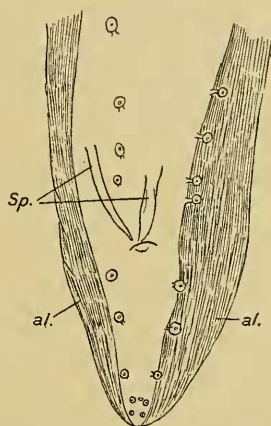


culated, the terminal two pairs being sessile. On either side, the cuticle is expanded to form an alar ledge about 0·2 mm. in breadth. The expansions are marked on the ventral aspect by a longitudinal

Text-fig. 144.

*Spiroptera uganda.*

Posterior extremity of male: *al.*, alæ; *sp.*, spicules.

striation similar to that commonly found in other species of the genus *Spiroptera*. The spicules are remarkably short and almost equal, measuring 0·2 and 0·3 mm. in length respectively.

## ADDENDUM.

COBBOLDINA nom. nov.

\* for *Cobboldia* Leiper 1910, preocc.

In my memoir on the "Entozoa of the Hippopotamus" published in the Proceedings of the Zoological Society for 1910, at page 235, I described and figured a new genus *Cobboldia* having as type *Cobboldia vivipara*, sp. n.

Mr. Hassall and Dr. Schouteden have kindly drawn my attention to the fact that *Cobboldia* has been used already for a genus of Insects and is therefore not available. I propose to replace *Cobboldia* Leiper 1910, by the new generic name *Cobboldina*.

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May 1911.